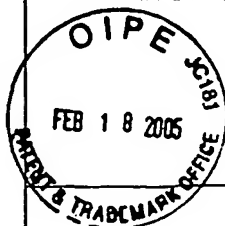


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List of Patents and Publications  
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**U.S. PATENT DOCUMENTS**

EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION. YES/NO

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

/EC/	A1	National Instruments, "High-Speed Arbitrary Waveform Generator," DAQArb 5411 User Manual, June 1997 Edition, Part Number 321558A-01, (2 pages)					
/EC/	A2	The Sony Tektronix, "Arbitrary Waveform Generator." User Manual VX4792, Copyright 1994, 1995, (5 pages)					
/EC/	A3	Rohde & Schwarz, "I/Q Modulation Generator," AMIQ Operating Manual, Test and Measurement Division, Copyright 2003, 2004, (10 pages)					
/EC/	A4	Rohde & Schwarz, "Vector Signal Generator R&S SMU200A" Version 02.00 June 2004 (3 pages)					
/EC/	A5	Rohde & Schwarz, "Vector Signal Generator R&S SMU200A CE," Operating Manual, Volumes 1 & 2 1141.2005.02, 2004-06-04, (6 pages)					
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/EC/	A7	Agilent Technologies, "Agilent Technologies announces industry's first arbitrary Waveform Generator to Offer Wide Bandwidth, Wide Dynamic Range Signals simultaneously," <a href="http://agilent.com/about/newsroom/presrel/2004/20sep2004b.html">http://agilent.com/about/newsroom/presrel/2004/20sep2004b.html</a> , September 20, 2004, (2 pages)					

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